

APPENDIX B

INVESTIGATION OF U.S. PATENT APP. SER. NO. 10/029,688

Claims 27 and 31 of U.S. Patent App. Ser. No. 10/029,688

AIRMAGNET Distributed WLAN
Integrity Management System

generating a map of the network based on the network traffic information.	<p>The AIRMAGNET Product generates a map of the network based on the network traffic information. See excerpt(s) below.</p> <p>"Remote Drill-Down" One of the most powerful features of the AirMagnet Console is the ability to remotely drill in to any AirMagnet Sensor. This allows Users to securely connect to a particular sensor, from any location, and view detailed information in real-time. Users can view low level data on every channel and device in the area, see alarms, real-time local statistics, and even review packet decodes." See Page 3 of Appendix A-1.</p>
31. A computer program product for analyzing a network, comprising: computer code for accumulating network traffic information from at least one source utilizing an information collector; computer code for transmitting the network traffic information to an information collector manager; and computer code for generating a map of the network based on the network traffic information.	<p>Claim 31 is the software analog to Claim 27. The AIRMAGNET Product includes a computer program product for analyzing a network, as set forth in Claim 27. See excerpts above.</p>